

Student Checklist – Form Validator Midterm

HTML & CSS only (no JavaScript). Git & GitHub workflow is graded.

Name: _____

Class/Period: _____

GitHub Repo Link: _____

Date: _____

1) Git & GitHub

- Repo created and code pushed
- Multiple meaningful commits (not one upload)
- README included (purpose + how to view)
- Repo contains index.html + style.css
- Clear, descriptive commit messages
- Branch/PR evidence (if assigned)

2) HTML

- Valid setup: DOCTYPE, lang, charset, viewport, title
- Consistent field structure (e.g., .form-control blocks)
- Each input has a matching label (for/id)
- Uses a container + wrapper
- Includes: username, email, password, confirm password
- Submit button included

3) CSS

- Centered, readable layout
- Consistent spacing between fields
- Button styled and clearly clickable
- Card-style container (bg, radius, shadow)
- Inputs styled (border, padding, width)
- No broken CSS typos

4) Validation UI Prep (No JS)

- Focus styles exist
- Error state class exists
- Success state class exists
- Error message placeholders exist (e.g.,)

Reminder: JavaScript is not required. Your goal is a clean, professional form UI + good Git/GitHub habits.